

COMPRESSIBLE FIXATION APPARATUS FOR SPINAL SURGERY

Abstract of the Disclosure

A spinal fixation apparatus is configured with a pair of endpieces and an intermediate compressible portion. The compressible portion may comprise a pair of mating sliders comprising toothed arms attached to the endpieces. A gear engages the toothed arms. When the gear is rotated, the sliders bring the endpieces together, compressing the apparatus.

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